IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No.:   6,868,452
Issued: March 15, 2005
Serial No.:   09/633,722
Title: METHOD FOR CACHING OF MEDIA FILES TO REDUCE DELIVERY COST
Filed: August 7, 2000
Applicant(s):   Derek L. Eager, et al.
Docket No.:   960296.97362

REQUEST FOR CERTIFICATE OF CORRECTION

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Accompanying this Request for a Certificate of Correction is a completed form PTO-1050, entitled Certificate of Correction. In reviewing the above issued patent, eleven printing errors were discovered in the specification which may affect the understandability of the specification.

Issuance of a Certificate of Correction for this patent is, therefore, requested. It is believed the listed errors are not due to Applicants, and that no fee is due. If this is not correct, and fee is required, please charge Deposit Account No. 17-0055 in the amount of the fee.

Respectfully submitted,

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO : 6,868,452

DATED : March 15, 2005

INVENTOR(S) : Derek L. Eager, et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 6, line 2, "tying" should be --lying--

In column 10, line 64 "leading: group", ":" (semi-colon) should be deleted

In column 11, line 9, "Further, more" should be --Furthermore--

In column 13, line 47, in "given by," "," (comma) should be deleted

In column 13, line 65 "1P is the arrival rate" should be --/P is the arrival rate--

In column 14, Equation 7 - $X_i^{l,P} =$ should be $X_{\frac{l}{i}}^{,P}$

In column 14, Equation 8 - $X_i^{l,R} =$ should be $X_{\frac{l}{i}}^{,R}$

In column 14, Equation 9 - $_1 + \theta_i^R X_i^{l,R} kwT_1$ should be $_1 + \theta_i^R X_i^{l,R} kwT_1$

In column 15, Equation 10 - $+ \theta_i^P X_i^{l,P} kwT_1$ should be $+ \theta_i^P X_i^{l,P} kwT_1$

In column 18, Claim 19. $C_{regional}(\theta) \underline{\leq} N_{channels};$ should be $C_{regional}(\theta) \leq N_{channels};$

In column 18, Claim 19. $D_{regional}(\theta) \underline{\leq} N_{segments};$ should be $D_{regional}(\theta) \leq N_{segments};$